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10531345 - GAIL: 3769

Patent 10531345 (01-10)

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	Filing Date		2005-04-15	
	First Named Inventor	Cynthia Roberts, et al.		
	Art Unit	3769		
	Examiner Name	Farah, Ahmed M.		
	Attorney Docket Number	OSU 0010 PA/41096.25		

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1	Reinstein DZ et al., Very high-frequency ultrasound corneal analysis identifies anatomic correlates of optical complications of lamellar refractive surgery: anatomic diagnosis in lamellar surgery, Ophthalmology, 1999, 106(3): 474-82.	<input type="checkbox"/>
2	Reinstein DZ et al., Arc-scanning very high-frequency digital ultrasound for 3D pachymetric mapping of the corneal epithelium and stroma in laser in situ keratomileusis, Journal of Refractive Surgery, vol. 16, July/August 2000 (pp. 414-430).	<input type="checkbox"/>
3	Roberts, Future challenges to aberration-free ablative procedures, Journal of Refractive Surgery, publication date has not been provided.	<input type="checkbox"/>
4	Roberts, The cornea is not a piece of plastic, editorial, Journal of Refractive Surgery, vol. 16, July/August 2000.	<input type="checkbox"/>
5	Rogers et al., Phototherapeutic keratectomy for Reis Bucklers' corneal dystrophy, Austral N Zealand J Ophthalmol. 1993; 21:247-250.	<input type="checkbox"/>
6	Seiler TS et al., Does Bowman's layer determine the biomechanical properties of the cornea? Refract Corneal Surg 1992; 8:139-142.	<input type="checkbox"/>

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